

(S1-4710)

Errors in the Diagnosis of Chronic Radiation
Shockness, by M. N. Pobedinskiy, L. R. Protas, G. S.

RUSSIAN, per, Medit Radiolog, Vol V, No 7, 1960.

JPRS 5761

Sci - Med

Nov 60

131, 584

(NY-3315)

Twenty Years Since the Date of Death of Ye. S. London,
by M. N. Pobedinskiy, 5 pp.

RUSSIAN, per, Medic Radiolog, No 11, 1959.

JPRS L-1195-N

Sci - Medicine

Oct 60

130,882

S-31/60

(NY-3429).

The Excretion in the Urine of Radioactive Potassium
in Man as a Function of Age, by L. A. Kachur, S. Ye.
Manoylov, M. N. Pobedinskiy, L. R. Pretas, V. I.
Foektistov, G. A. Sheshina, 3 pp.

RUSSIAN, per, Med Radiol, Vol IV, No 3, 1959,
pp 42-43.

JPRS 2546

114 706

Sci - Med
Apr 60

Radiation Sickness Prevention by Medicines and
Chemicals, by H. N. N. Pobedinskiy, 2 pp.

RUSSIAN, bk, 'Luchevaya Boles', 1957, pp 53-55.

ABC # 3573

Sci - Med

May 59

87.959

S-5419

(NY-2930)

Radiation Injuries of the Ovaries, by M. N.
Fobelinskii, 17 pp.

RUSSIAN, per, Med Radiolog, Vol IV, No 8, 1959,
pp 72-73.

JPRS-L-1097-N

Sci - Med - Radiobiology

Dec 59

102, 539

(NY-7045)

THE PROBLEM OF THE DEVELOPMENT OF SOVIET
RADIATION HYGIENE, BY M. N. POBEDINSKIY,
6 PP.

RUSSIAN, PER, MED RADIOLG, VOLVII, NO 2, 1962,
PP 90-93.

JPRS L3320

SCI - MED
MAY 62

197,357

Problems of Radiobiology, by M. N. Pobedinskii,
P. N. Kiselev, 363 pp.

RUSSIAN, bk, Voprosy Radiobiologii, Vol I,
1956. 9207548

PL-480
OTS 61-31015

Sci & ~~RADIOBIO~~ Biol
Jun 63

332, 399

the Influence of Ionizing Radiation on
Pregnancy and the Development of the Fetus
by M. M. Pobedimov, Ph.D.

RUSSIAN, 222, Medit Radiolog., N. L. 1972,
pp 32X 72-60.

JPPS Book

SOL
Dec 5 1963

Characteristics of the Behavior of a Magnesium
Anode in Galvanic Cells, by S. M. Pobedinskiy, 7 pp
RUSSIAN, per, Izvestiya Vsesoyuznich Uchebnykh
Zavedeniy, Sovet, No 6, 1961, pp 1006-1010
P5002 S/447

Dept of Navy OMI tr 7259

Scd/P
Art 67

241748

Anodic Behavior of Magnesium in Salt Solutions in
the Presence of Alkali, by S. N. Pobedinskii, 3 pp
RUSSIAN, per, Izvestiya Vsesoyuznicheskikh Uchebnykh
Zavedenii, Khimiya i Khimicheskaya Tekhnologiya,
No 6, 1961, pp 954-959
2500 50967
Dept of Navy ONI cr 1248

Sc1/C
Oct 67

341747

Paradoxes of Cosmonautics, by Ya. [redacted]
7 pp.

RUSSIAN, per, Aviat i Kosmonavtika, No 5, 1962.
9689792-V

FID-ST-63-5

Sci

Jew 64

245 162

Concerning the Artificial Earth Satellite, by Yu.
Pobedonostsev, 17 pp., (AP 685344). UNCLASSIFIED

RUSSIAN, no per, Vest Vos Flota, Vol XXXVIII, No 9,
Sep 1955, pp 87-96. CIA 63-354

ATIC F-TS-8889/III

Sci-Space Rev
Sep 58

58,509

A Cosmic Ship, by Yu, A. Pobedonostsev, 4 pp

RUSSIAN, per, Vest Voz Flot, No 7, 1960, 9659460
pp 7-11

ATIC

USSR
Mil
Mar 61.

143, 527

Artificial Earth Satellites, by Yu. A. Pobedonostsev
23 pp. UNCLASSIFIED

RUSSIAN, monograph. Искусственныy Sputnik Zemli,
Moscow, 1957, pp 58-71. C.I.A. 1958

US. JPRS/NY-263

CSO 1382 59, 362

Sci - Space Research
Feb 58

Full Text
A.R. 2000-03-17

The Road to the Cosmos, by Yu. A. Pobedonostsev, 8 pp.

RUSSIAN, per, Vest Voz Plot, No 3, 1960, 658023

ATIC

Sci
Oct 60

128,564

Artificial Earth Satellites and Ballistic Rockets,
by Yu. A. Pobedonostsev, 10 pp.

RUSSIAN, per, Vest Voz Flot, No 11, 1951, pp 9-16.
643040

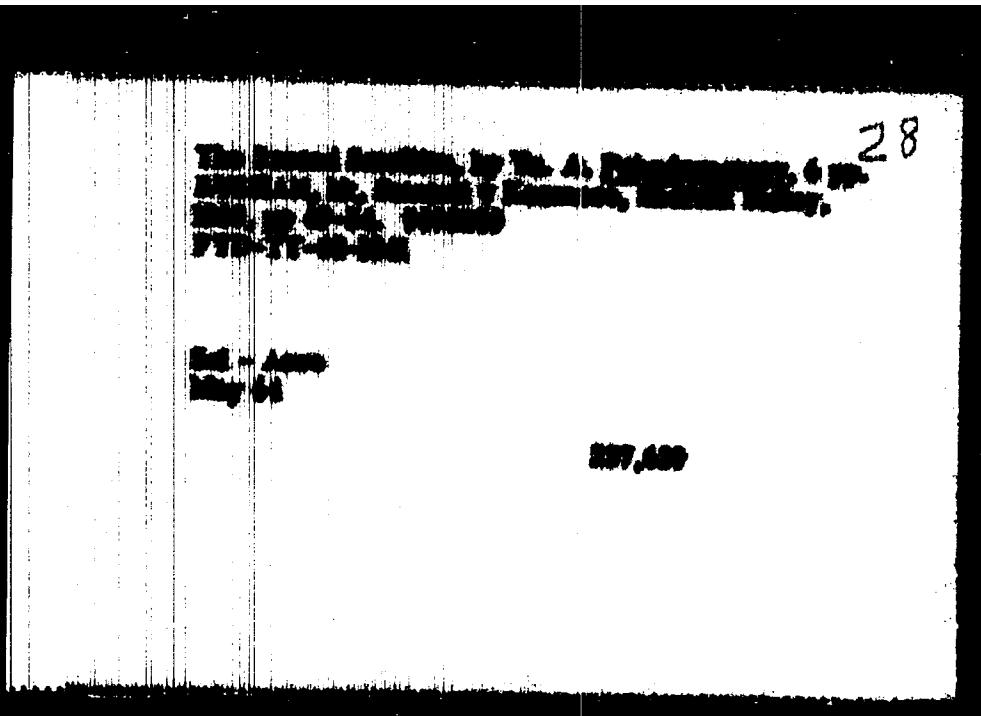
Z
ATTIC

USER
Mil
Feb 59

81, 118

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301870008-1



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301870008-1

The Road to the Cosmos. Soviet Cosmic Rockets,
by Yu. A. Pobedonostsev, 8 pp.

RUSSIAN, per, Vest Voz Flot, No 5, 1960.
9658548

ATTIC

Sci / 32, 505

Nov 60

Commercial Scale Experiments on Bessemerizing
Copper Mattes Using Oxygen Enriched Air, by
Yu. K. Pobedonotsev, et al, 10 pp.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 2,
1960, pp 29-35.

Primary Sources

Sci

Jul 60

120, 399

The Question of Treating Copper Mattes with Oxygen Enriched Blasts, by M Yu. K. Pobedonostsev, P. A. Lobanov, 6 pp.

RUSSIAN, per, Tsvetnye Metally, Vol II, No 8, 1961,
pp 23-27.

PS

Sci

Sep 62

214,474

A Study of Factors Influencing the Intensity of
J Bands in the Absorption Spectrum of Aqueous
Gelatin Solutions of 2Benzothiacarboxcyanine Dyed,
by A. V. Dorin, P. N. Zaleznyuk, I. A. Potekhina,
42 pp.

RUSSLA, ser. Zhur Nauch i Tekn Fotograf i
Kinemmatog, Vol IV, No 6, 1959, pp 401-410.

CIA/FDO XX-0046

123,257

Sci - Phys
Aug 60
USES INTERNAL USE ONLY

Spectrophotometric Investigation of Dye, Solutions
Forming H-Aggregates, by A. V. Borin,
I. A. Pobedonostseva, 18 p.

RUSSIAN, per, Zhur Nauchnoy i Prikladnoy
Fotografii i Kinoematografii, 1958, Vol III,
No 4, pp 256-266.

SLA 59-17603

Sci
Feb 60
Vol 2, No 9

107,047

In the Krugel Intermediate School, by
I. M. Pobegailo, UNCLASSIFIED

RUSSIAN, per, Radio, No 2, Feb 1954, pp 6-7,
Moscow,

CIA Tr No 655/D

USSR
Bacteriological - ~~Health~~ School 19,183

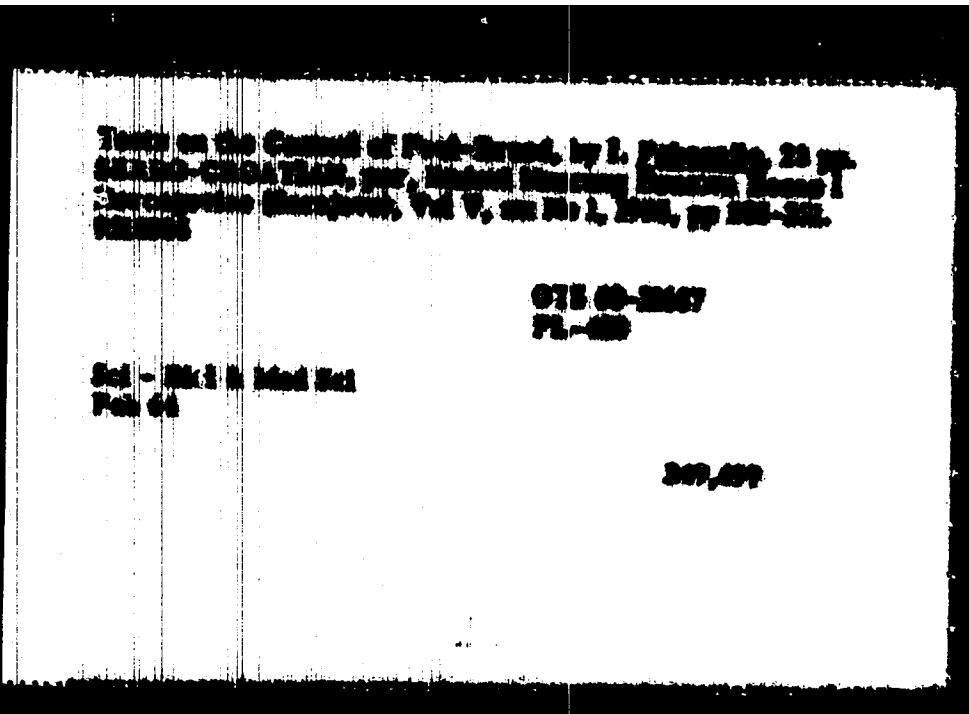
31

The Use of Labeled Atoms in Forestry, by
F. L. Shchepotov, A. I. Pobegailo, 5 pp.
RUSSIAN, per, Leonne Khosyainstvo, No 9(1),
1956, pp 22-26.
CPMI TT 60-50395

Sci/Agric
Jan 69

353,297

A. I. Pobegailo



A Seed of Progress in Our Dramaturgy, by Jiri Pober,
4 pp.

CZECH, PER, Pvorba, No 37, Prague, Sep 1958,
pp 881-892.

US JPRS/EU-L-1050

EE - Czech
Sec - Writer Festival
17 Nov 58

76.576

A Tunnel-Mode Phase Shifter, by Ie. S. Pobornitskiy,
3 pp.
RGSHIAZ, Patent 126318 (93969/26-9), Class 21a⁴,
71. F100174568-V
PTD-NL-67-99

Ie. S. Pobornitskiy
Sci/Elect & Elect Engg
Aug 68

364,822

Positive Brucellosis Reactions in Persons Without
Clinical Manifestations of Illness, by M. N.
Poberezkin, 8 pp.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i
Imunobiol, Vol XXX, No 6, 1959, pp 10-13.

PP

Sci

Aug. 60

123,753

Features of the Course of Brucellosis in
Vaccinated Persons, by M. N. Poberezkin, 5 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 2, 1960, pp 91-95.

PP

Sci
Jan 61

135,066

The Importance of Epidemiological Orientation in
the Diagnosis of Brucellosis, by A. N. Suzdal 'tsev,
M. N. Poberezkin, 1 p.

RUSSIAN, no per, Zhur Mikrobiol, Epidemiol i
Immunobiol, Vol XXVIII, No 3, 1957.

Pergamon Press

Sci - Medicine
Oct 57

53, 862

Electrical Properties of Certain Semiconducting
Oxide Glasses, by V. A. Yoffe, I. B. Patrina,
I. S. Poberovskaya, 6 pp.

RUSSIAN, per, Pis Tverdogo Tela, Vol II, No 4,
1960, pp 656-662.

AIP
Sov Phys-Solid State

Sci

Jan 61

138, 217

Peculiarities of hemopoiesis in the spleen and lymphatic glands of rabbits, by I. A. Pobery,
5 pp.

RUSSIAN, per, Byul Eksp Biol i Med, Vol
43, No 6, 1957, pp. 95-98.

Consultants Bureau

Sci - Med

Jun 58

65,127

(DC-2800/32)

Legal Regulations of the Soviet Armed Forces, by
Ivan Fedorovich Pobezhimov, 34 pp.

RUSSIAN, bk, Pravovoye Regulirovaniye Stroitel'stva
Sovetskoy Armii i Flota, 1960, pp 3-145.

JPRB 6189

USSR

Mil

131. 75-8

Nov 60

(DC-6619)

The HEZ-1A Radiosonde, by V. A. Pobiyasho,
9 pp.

RUSSIAN, per, Mat 1 Old, No 11, 1961.

JPMB 12758

Sci - Geophys

183, 640

Mar 62

Thirty Years of Radiosondes, by V. S. Kharlamov,
V. A. Pobivalko, 5 pp.

RUSSIAN, per, Met i Gid, No 2, 1960, pp 45-7.

IGC 115

Sci & Geophys
May 60

116, 665

S-5426

(NY-2995).

Soundings the Atmosphere With the A-22-III
Radiosonde, by V. A. Pobiyakho, 7 pp.

RUSSIAN, per, Met 1 Oid, No 8, 1959, pp 35-37

JPRS-L-1127-N

Sci - Geophysics, Meteorology
Dec 59

104417

Olga Poblete Speech at International Symposium for
Higher Education in Moscow, by Olga Poblete,
4 pp.

RUSSIAN, np, Uchitel'skaya gazeta, 25 Sep 1962, p 3.

JPRS 15929

LA-Cuba
Soc
USA
Soc
Nov 62

Aerology, by V.A. Olsinskiy, V.A. Poblyakho,
RUSSIAN, bk., Aerology, 1962.
SASA TT P-266
CPSTI TT 05-50004

44

V. A. Poblyakho
Poblyakho

Sci/Archaeology
Sep. 67

339,567

Unknown Letters of Pilsudski, by
Wladyslaw Pobog-Malinowski.
POLISH, per, Zeszyty Historyczne, No 2,
1962, pp 143-229.
JPRS CSO: NY-13707

J-1993/67

EEur - Poland
Jun 67

326,141

The Nutrition of Ship Personnel Under
Emergency Conditions, by L. N. Kozartsev,
S. D. Kumanichkin, Ye. P. Popov

RUSSIAN, no pag, Voenno Med Zhur, No 1,
Moscow, JAN 1960, pp 74-77

US JPRS 2641-N

Sci

Jun 60

118, 053

Turbidity (Suspension) Currents, by
L. V. Pororchaya, 1840.
RUSSELL, per, Oceanologia, Vol 2,
No 5, 1962, pp 849-863.
44-11-64-11089

Scanned by
SACI - Basic & Astronau

May 65

278,695

Microstructure and Mechanical Properties of Welded
Joints in Austenitic and Ferritic-Pearlitic
Creep-Resistant Steels for Boilers Operating at High
Parameters, by K. Perner, V. Pilous, F. Poboril.

CZECH, per, Listy, Vol XVI, No 3, 1961,
pp 186-197.

MR 128

168,582

Sci - Engr

Sep 61

The Development of Economical High Temperature
Creep-Resistant Austenitic Steels in Czechoslo-
vakia, by F. Poboril.

CZECH, per, Hütnické Listy, Vol XIV, No 12,
Prague, 1959, pp 1121-1124.

BISI 1675

BISI - Czechoslovakia
Econ
Jun 61

156867

CORROSION PROPERTIES OF AUSTENITIC NICKEL AND
MOLYBDENUM ALLOYED CHROME MANGANESE STAINLESS
STEEL, BY F. POBORIL, 21 PP. GOVERNMENT USE ONLY

CZECH, PER, HUTNICKE LISTY, VOL. XVII, NO 10,
OCT 1962, PP 705-711.

JPRS 17058

EEUR - CZECH
SCI - M/M
JAN 63

215,115

Production of Steel for Electrical Sheet by
Mixing Metal from Open-Hearth and Electric
Arc Furnaces, by K. Hybek, F. Poboril.

CZECH, per, Hutnicka Listy, Vol II, No 9,
1956, pp 529-532.

Brutcher Tr 4207
\$3.25

Sci - Engr

Aug 58

68,197

SETEE

(NY-4017)

Description of Salt Deposits in Poland, by Jozef
Poborski, 10 pp.

POLISH, per, Przeglad Gorniczy, Vol XVI, No 2,
1960, Katowice, pp 75-78.

JPRS 5413

EEur - Poland

Econ - Min/Metals

125, 355

Indicometric Method Of Analyzing Concentration Products of Tungsten Ores, by S. A. Sibinov, E. G. Pobol'kova,

RUSSIAN, per, Soviet Metal, Vol IV, No 7,
1963, pp 84.

Primary Sources

Sci
Jan 65

270,863

Radiometric Method Of Analyzing Concentration Products of Tungsten Ores, by S. A. Bibinov, E. G. Pobolkova,

RUSSIAN, per, Soviet Metal, Vol IV, No 7,
1963, pp 84.

Primary Sources

Sci

Jan 65

270,863

Learn to Lead in a Leninist Manner, by
Pobozhakov.

RUSSIAN, np, Krasnaya Zvezda, 11 Jan 1963.

FBIS WIRES

USSR
Soc
Jan 63

The Influence of a Super-High Frequency
Pulses Electromagnetic Field on Conception
and the Course of Pregnancy in White Mice,
by V. A. Pobzhitkov, N. V. Tyagin, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med,
Vol LI, No 5, 1961, pp 103-106.

CB

195,113

Sci

May 62

R 409/64

Dead Railroad, by A. Rubashov, 157 p.
RUSSIAN, par, Novy Mir, No 8, 1964, pp 89-181.

JFM/NY-9504/Special

URSSR
Econ
Dec 64

Series-Connected Capacitors for Voltage
Regulation in h.v. Distribution Systems.

by G. Kh. Pobul.

RUSSIAN, per, Elekt. Sta, Vol. 36, No. 3

pp 48-50

GB 10/4283

G Kh Pobul

Sci -

Aug 67

337-160

Preparation of Glucose-6-Phosphate Uniformly
Labelled With With ^{14}C , by L. Leninotti, F. Pocchiari, 31
12 pp.
ITALIAN, per, Gazzetta Chimica Italiana, Vol LXXXIV,
1954, pp 1171-1176. 9222987
AEC-NP-Tx-1251

Sci-Chem
Aug 64

265,148

Effects of Gibberellin and on the Growth of
Tetraz, by N.I. Volodarski, V.G. Pocelneva.
RUSSIAN, per, Doklady Akademii Nauk SSSR.
Vol. 154, No. 9, 1964, pp. 76-79
MEDIA

L. G. Peacock Jr.

Bei
Aug 07

355-282

Effects of Oliburonic acid on the Growth of
Tubers, by N. I. Volodarski, V. G. Andreeva.
IZDANIE, per, Doklady Akademii Nauk SSSR, No 15,
1964, pp 9-16
INDIA

UG PoccLuccA

801 -
Aug 67

335,150

Effects of Gibberellin and Daylight on the
Growth of Teasel, by N.L. Volotarskii, V G/
Pocukova.
IMBULNE, per, Andreev, Frank, SSSR, Doklady
Vol. 154, No. 2, 1964, pp 476-479
REF ID: A Ref. 1089

U G PoccLuvA

Sci
Aug 87

336-119

Statistical Investigations into Bronchial
Carcinoma in the Province of North Rhine-
Westphalia, by R. Poche, O. Mittmann, O.
Kneller.

GERMAN, per, Zeitschrift fuer Krebsforschung
Vol. 66, 1964, pp 87-108
NZDIA

R. Poche

Sci -
Aug 67

336-072

Radiation Sterilization of Preparations of the
Tetracycline Group and of Some Other Antibiotics,
by V. I. Pochapinskiy, et al, 7 pp.

RUSSIAN, per, Antibiotiki, Vol IX, No 10,
1964, pp 926-930.

JPRS 27558

Sci-BiolMed
Jan 65

JPRS 27557
XXXXXXXXXX 272,091

RADIATION STERILIZATION OF ANTIBIOTIC PREPARATIONS. REPORT 6.- RADIATION STERILIZATION OF ANTIBIOTIC OINTMENTS AND OINTMENT BASES, BY V. I. POCHAPINSKIY, 15 PP.
RUSSIAN, PER, MEDITSINSKAYA PROMYSHLENNOST'
SSSR, VOL XVI, NO 7, 1962, PP 55-56.

JPRS 15759

SCI-MED
NOV 62

215,100

(NY-651))

RADIATION STERILIZATION OF ANTIBIOTIC PREPARA-
TIONS, BY V. I. POCHAPINSKY, Z. V.
YERMOL'YEVA, A. KH. BREGER, 15 PP.

RUSSIAN, PER, MED PROM SSSR, NO 2,
1961, PP 26-33.

JPRS 121,4

SCI CHEM
FEB 62

100,663

Radiation Sterilization of Antibiotic Preparations, by V. L. Poehapinskii, Z. V. Ternov 'ova, 6 pp.

RUSSIAN, per, Antibiotiki, Vol XVII, No 9, 1962, pp 786-789.

JPRS 15162

Sci - Med

Rev 62

317-4-6

SI-0111)

The Use of Ionizing Radiations for the
Sterilization of Medicinal Preparations, by
Z. V. Yermol'yeva, V. I. Pochapinskiy, 10 pp.

RUSSIAN, per, Med Prom SSSR, Vol XV, No 1, 1961,
pp 33-38.

JPRS 9163

Sci - Med

153, 748

Jun 61.

Process for the Preparation of Magnesia Council,
by Müller Pfeiffer,
GERMANY, pub., Berlin, No. 674, 1961.
SLA ST 64-20357

Sept 66

311,238

Improved Resistance of Stainless Steel Welds
to Intergranular Corrosion, by G. G. Pocheptsova.

RUSSIAN, per, Khim Mosh, No 6, Nov/Dec 1959,
pp 38-40. 9.0 48.510

SB 4727

Sci - Engr

Feb 60

108,519

The Cu-O₂ System, by R. Vogel, W. Pocher, 18 p.

GERMAN, per, Zeit fur Metallkunde, 1929, Vol. XXI,
No 10, pp 333-337, and No 11, pp 368-371.

SLA 59-20352

Sci
Feb 60
Vol 2, No 12

108256

(NY-5997)

Biological Warfare, by Pochet, 16 pp.

FRENCH, bk, Cours de Medecine d'Armee Relatif a la Toxicologie des Gas M de Combat et des Agent de la Guerre Biologique, 1959, pp 115-131.

JPRS 9475

WEux - Belgium
Mil
Sci - Med
Jun 61

158, 371

Study of Several Complex Compounds of Cadmium and Zinc With the Aid of Ion Exchange, by I. A. Korshunov, A. P. Pochinailo, V. M. Tikhomirov, 11 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol II, 1957,
pp 68-72.

AEC Tr 3209

Sci - Chem

May 58

64,822

An Approach for the Geometric Interpretation of
Photogrammetric Data in Field Conditions, by Dr. H.
G. Schmid, 1962.

REF ID: A65111, pg. 112 Rautenkamp, Vol V, No 1, 1962
pp. 200-203.

Higher Technical Education

Sofia, Bulgaria

Jul 59

27.2.7

On a New Sensitive Test Reagent for Magnesium
Communication II, by Kh. N. Pochinok and V. Ya.
Pochinok, UNCLASSIFIED

RUSSIAN, per, Zhur Analit Khim, Vol VI, 1951,
No 5, pp 288-296

Brutcher Order No 2930
Price \$8 80

Scientific - Metallurgy

468

New Sensitive Test Reagent for Magnesium, by
L. Kh. N. Pochinok, V. Ya. Pochinok.

MESSIAN, pem, Zhur Analit Khim, Vol IV, No 4,
1949, pp 244-247.

Brutcher Trans No 2932

Scientific - Metallurgy, ~~new~~ magnesium, test

A. J. L. D.

The Influence of Substituents on the Reaction of
the Condensed System Tetrasub-(1,5-b)-Benzothiophene,
by L. F. Agranovich, V. N. Pechinsk, 5 pp.

HURNIAK, per, Zhur Obshch Khim, Vol XXXIII, No 3,
1963, pp 960-984.

CB

Sci
Apr 64

254,109

S-4947-a

(2260-X).

The Antibacterial Properties of a Eucalyptus
Decoction, by V. Ya. Poehnack, 9 pp.

UKRAINIAN, per, Mikrobiol Akad Nauk URSR, Vol XX,
No 1, 1958, pp 34-39.

JPRS L-716-N

Sci - Med

Apr 59

84, 825

On a New Sensitive Test Reagent for Magnesium
Communication II, by Kh. N. Pochinok and V. Ya.
Pochinok, UNCLASSIFIED

RUSSIAN, per, Zhur Analit Khim, Vol VI, 1951,
No 5, pp 288-296

Bruncher Order No 2930
Price \$5 50

Scientific - Metallurgy

168

New Sensitive Test Reagent for Magnesium, by
I. Kh. N. Pochinok, V. Ya. Pochinok.

RUSSIAN, per, Zhur Analit Khim, Vol IV, No 4,
1919, pp 244-247.

4

Brutcher Trans No 2933

Scientific - Metallurgy, Mgxx magnesium, test

The Polish Youth Movement, by L. Pochivalov, 4 pp.

RUSSIAN, d np, Komsomolskaya Pravda, Encel to State
Dept No 470, Ambasssy, Moscow, 24 Mar 1957.

Dept of State
Tr 4107304

EEBur - Poland

Pol.

Apr 57 CTS

47,058

Should Dry or Dissolved Soda be Used in the
Production of Fluorine Salts, by V. Pochiv'lov,
6 pp

RUSSIAN, 1938, Chimitroy, No 2, series 43, 1933, pp
2038-2040.

SEA R-2808

Sci

Jul 59

92, 346

Activity of Noncontractile Import Vacuoles
and Mode of Osmoregulation in Salt Flagellates
Chomostaster With Notes on the Function of
Pusules, by A. Pochmann.
GERMAN, per, Ber Deut Botan Gesell,
Vol LXXXI, 1959, pp 99-106.
NASA TT F-10,731

A. Pochmann
GOVERNMENT USE ONLY
Sci-BW
Mar 67

320,848

(FDD 28754)

Investigations of the Lamination, Spiral Structure,
Growth, and Division of Paramylon Granules, by A.
Pochman, 49 pp.

GERMAH, irreg publ, Oesterreichische Botanische
Zeitschrift, Vol CIII, No 1, Vienna, 1956, pp 110-141.

CIA/FDD U-9040

41,031

HEar - Germany
Sci - Chemistry
Oct 56

Title Unknown, by Alfred Pochmann.
GERMAN, per Berichte der Deutschen
Botanischen Gesellschaft, Vol LXXII,
1959, pp 99-108.
*NASA TT F-10,731

300
Feb 67
COPYRIGHT

Determination of the Coefficients of Diffusion of
Silver and of Iodine in the Three Modifications of
Silver Iodide by the Method of Heterogeneous
Isotopic Exchanges, by P. Jordan, M. Pochon, 16 pp.

GERMAN, per, Helvetica Physica Acta, Vol XXX, 1957,
pp 33-48.

AEC Tr 3284

Sci - Phys

Sep 58

79, 765"

Ternary Reciprocal System of Sodium and Potassium Acetates and Caproates, by Ye. I. Pochtakova,
6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX, No 10,
1959, pp 3183-3188.

CB

Sci

Oct 60

1301584

Adiagonal Reciprocal Ternary System of
Sodium and Potassium Butyrates and Acetates,
by N. M. Sokolov, E. I. Pochtakova, 4 pp.

RUSSIAN, per, Zhur Obsch Khim, Vol XXX,
No 5, 1960, pp 1401-1404.

CB

16 C1, 647

Sci

Jul 61

Reciprocal Ternary System of Sodium and
Potassium Isobutyrate and Acetates, by
N. M. Sokolov, E. I. Pochtakova, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX,
No 5, 1960, pp 1405-1409.

QF3

16 81, 649

Sci

Jul 61

Irreversible-Common System of Sodium and
Potassium Butyrate and Thiocyanates, by N. M.
Sokolov, E. I. Pohtakova, 7 pp,

RUSSIAN, per, Zhur Obshchei Khim, Vol XXVIII,
No 6, 1958, pp 1693-1699.

Consultants Bureau

Sci - Chem
Sep 59

95, 800

(NY-7204)

Furnishing the Telephone Service to the Kolkhoz-~~X~~
Sovkhoz Administrations in Moldavia, by R. I.
Pochtar', 9 pp.

RUSSIAN, per, Vestnik Svyazi, No 7 (268), 1962.

JPRS 15603

Sci

Oct 62

213, V/15

Vacuum System Selector Valve With One Central Knob,
by D. V. Petinov, B. I. Fochtarev, et al,

RUSSIAN, pat. Iz N Ak Nauk SSSR, Ser Fin, Vol XIV,
No 6, 1961, изобретение № 776.

GTT

Sci
Jul 62

205,375

THE COMMUNIST COMMUNITY OF RUSSIA AND RUSSIAN COLLECTIVE
OF INTELLIGENCE, THE K. K. K. COMMUNITY, S. K. POKROVSKY,
ET AL., 1977.

RECORDED, POK. KOMMUNISTIČEJ SO SEDMINSKOJ, 1963.
PP. 3-10.

JUNE 2002

500,000

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SERIAL 03